



For immediate release
DATE, 2025

Contact: Chuck La Tournous
Director of Marketing
800-641-4282
CLaTournous@DMP.com

New Cellular Jamming Detector from DMP

Latest innovation combats the growing threat of cell jammers

Springfield, MO – Digital Monitoring Products (DMP) is pleased to introduce a revolutionary device that detects when cellular frequencies are being jammed. JamAlert™ instantly notifies the control panel when cellular communication is being compromised, empowering security professionals to stay ahead of the threat.

JamAlert solves a growing industry-wide problem, particularly for high-end retail businesses and financial institutions. Production and distribution of cellular jammers is on the rise in the U.S. These illegal devices are being used to defeat alarm system communications, allowing thieves to enter compromised facilities undetected. When jammed, cellular alarm signals never make it to the monitoring center and no authorities are dispatched. By detecting cellular jamming on multiple frequencies, JamAlert offers a way to mitigate potential losses.

“JamAlert is a groundbreaking device in this industry,” said Warren Hill, executive director of product management at DMP. “DMP dealers can offer this solution to their entire customer base. It’s backward and forward compatible with DMP panels, as well as universally compatible with other panels.”

Add JamAlert to security systems in homes, retail stores, businesses and financial institutions for an extra layer of protection against the growing threat of jamming devices that interrupt cellular alarm transmission.

Learn more at DMP.com/JamAlert.

###

About DMP:

DMP is a family-owned independent manufacturer of intrusion, fire, access control and cellular alarm solutions. DMP products are designed, engineered and manufactured in America with U.S. and global components. Our factory, call center, engineering and distribution are all located in Springfield, Missouri, right where the business began 50 years ago. www.dmp.com